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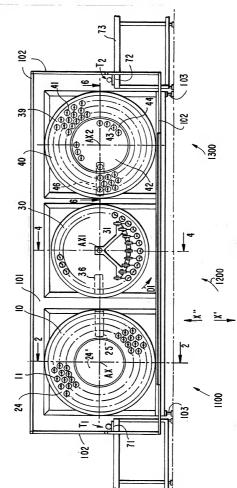
F/G. /

Docket No.: AX-121 Confirmation No. 3983 Applicants : Raffaele Becherucci et al. Application No.: 10/073,400 Filed : February 11, 2002

Sheet 1 of 9

For : RESIN APPLICATION SYSTEM FOR DYNAMO-ELECTRIC MACHINE COMPONENTS

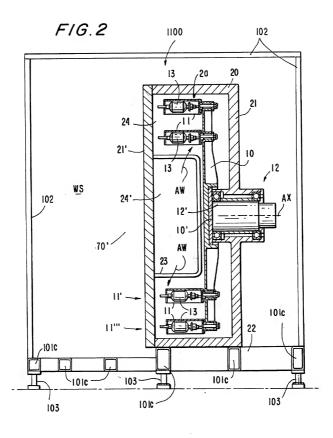
Attorney : Manu J. Tejwani, Reg. No. 37,952



Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Filed : February 11, 2002 Docket No.: AX-121 Confirmation No. 3983

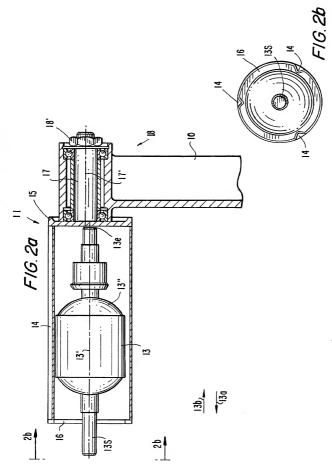
FOT : RESIN APPLICATION SYSTEM FOR DYNAMO-ELECTRIC MACHINE COMPONENTS

Attorney : Manu J. Tejwani, Reg. No. 37,952 Sheet 2 of 9



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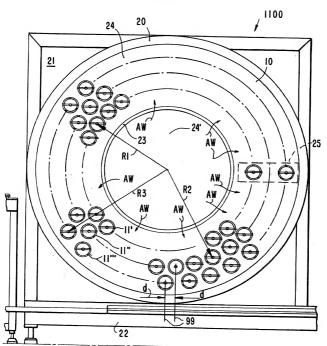
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Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Docket No.: AX-121 Confirmation No. 3983

Application IVI. 10073-7002
Filed : February 11, 2002
For : RESIN APPLICATION SYSTEM FOR
DYNAMO-ELECTRIC MACHINE COMPONENTS
Attorney : Manu J. Tejwani, Reg. No. 37,952 Sheet 4 of 9

FIG. 3



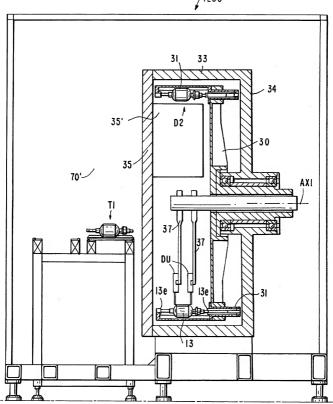
Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Filed : February 11, 2002 Docket No.: AX-121 Confirmation No. 3983

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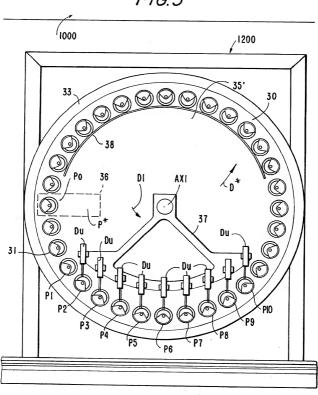
F/G.4

Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Docket No.: AX-121 Confirmation No. 3983 Filed

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DYNAMO-ELECTRIC MACHINE COMPONENTS
Attorney : Manu J. Tejwani, Reg. No. 37,952 Sheet 6 of 9

F/G.5



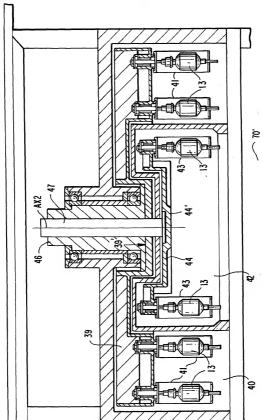
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Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Filed : February 11, 2002 Docket No.: AX-121 Confirmation No. 3983

For : RESIN APPLICATION SYSTEM FOR DYNAMO-ELECTRIC MACHINE COMPONENTS

DYNAMO-ELECTRIC MACHINE COMPONENTS
Attorney : Manu J. Tejwani, Reg. No. 37,952

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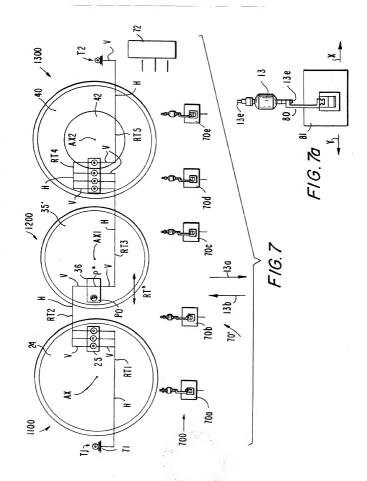


Applicants: Raffaele Becherucci et al. Application No.: 10/073,400 Docket No.: AX-121 Confirmation No. 3983

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DYNAMO-ELECTRIC MACHINE COMPONENTS Attorney: Manu J. Tejwani, Reg. No. 37,952 Sheet 8 of 9



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or : RESIN APPLICATION SYSTEM FOR
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ttorney : Manu J. Tejwani, Reg. No. 37,952

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STATION C TO PALLET AT RANSFER ARMATURE COMPARTMENT 42 OF F/G.8 FROM SUPPORT MEMBER OF POSITION T2 SUPPORT 44 OF STATION NEXT SUPPORT MEMBER IN STATION C TO ALIGN /ERTICAL SUPPORT 44 MEMBER OF COOLING HAS BEEN RECEIVED **WITH APERATURE 46** C ONCE ARMATURE COMPARTMENT 42 ROTATE VERTICAL STOP ROTATING FROM SUPPORT FOR ANOTHER ARMATURE TO SUPPORT MEMBER SUPPORT MEMBER OF COMPARTMENT OF COMPARTMENT ARMATURE FROM 40 OF STATION C 42 OF STATION C TRANSFER SUPPORT 39 OF STATION C ONCE ARMATURE HAS **NEXT SUPPORT MEMBER** /ERTICAL SUPPORT 39 BEEN RECEIVED FROM N STATION C TO ALIGN SUPPORT MEMBER OF WITH APERATURE 46 ROTATE VERTICAL STOP ROTATING STATION B MEMBER OF STATION B TRANSFER ARMATURE TO SUPPORT MEMBER OF COMPARTMENT 40 FROM SUPPORT OF STATION C SUPPORT 30 IN STATION B VERTICAL SUPPORT 30 IN **NEXT SUPPORT MEMBER** ONCE ARMATURE HAS **3EEN RECEIVED FROM** SUPPORT MEMBER OF STATION B TO ALIGN WITH APERATURE 36 ROTATE VERTICAL STOP ROTATING STATION A SUPPORT MEMBER OF SUPPORT MEMBER OF RANSFER HEATED ARMATURE FROM STATION A TO STATION B SUPPORT 10 IN STATION A SUPPORT MEMBER WITH ONCE ARMATURE HAS BEEN RECEIVED FROM **/ERTICAL SUPPORT** ROTATE VERTICAL STOP ROTATING A TO ALIGN NEXT APERATURE 25 10 IN STATION PALLET AT T1 RANSFER ARMATURE SUPPORT MEMBER FROM PALLET AT POSITION T1 TO TO BE HEATED OF STATION A ž

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